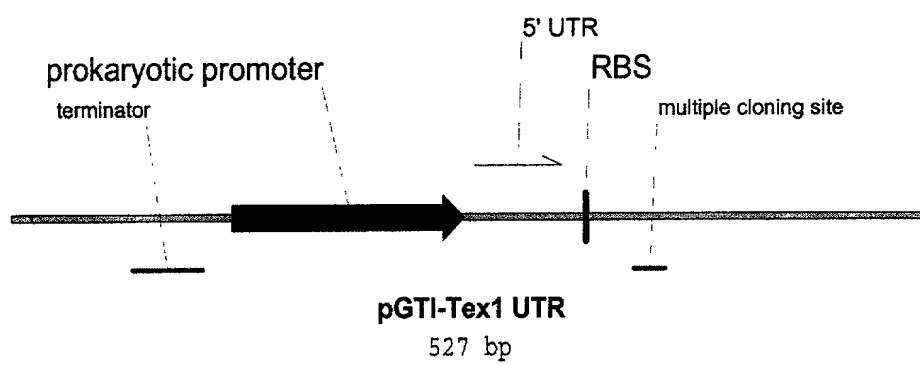


**Fig. 1**



**Fig. 2**

GGCCGGGGCCCCGCCCCCTTTGGGCGGGGCCTCCCCCAAGGAGGGCCG

**Fig. 3**

GCATGCTTATCTCGAGACTGGCAGTTCAATAGAGATATTGTATGCCTGCAG

**Fig. 4**

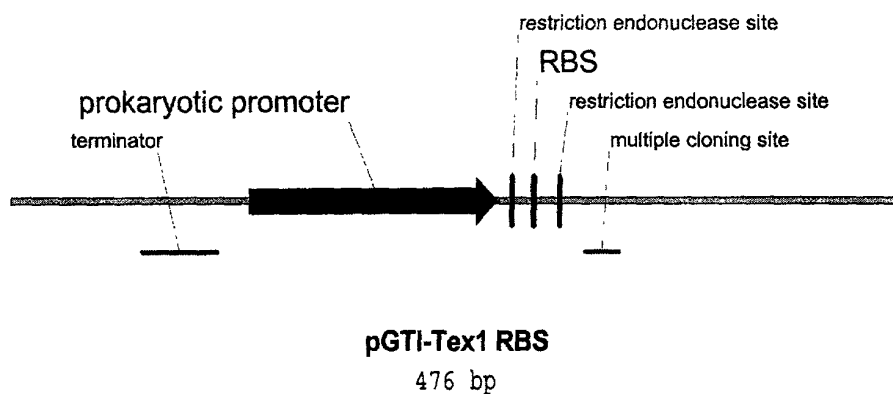
AAAGGGA

**Fig. 5**

GAAGGAGG

**Fig. 6**

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**Fig. 7**

GGAGGAGGCC	AAGAAGCTTT	TGGAGGGGAA	GCCCGTCTAC	ATGTACCCCA	CGTCCATTGA	60
GGCGGCCAAG	GCCATCGTGG	CCATGGTGGG	AGGTGCGGCG	TGATCCTGGT	GAACCGCGAG	120
ACCCGCGTCC	TGGTCCAGGG	CATCACCGGC	CGGGAGGGGC	AGTTCCACAC	CAAGCAGATG	180
CTGGACTACG	GCACCAAGAT	CGTCGCCGGG	GTCACCCCGG	GCAAAGGGGG	AACGGAGGTC	240
CTAGGGGTCC	CCGTCTACGA	CACGGTGAAG	GAGGCGGTGG	CGCACCACGA	GGTGGACGCC	300
TCCATCATCT	TCGTGCCCCG	CCCGGCCGCG	GCGGACGCCG	CCCTGGAAGC	GGCCACGCC	360
GGGATCCCCC	TCATCGTCCT	CATCACCAG	GGCATCCCCA	CCCTGGACAT	GGTGCGGGCG	420
GTGGAGGAGA	TCAAGGCCCT	GGGAAGCCGC	CTCATCGGGG	GGAAGTGGCC	GGGGATCATC	480
AGCGCCGAGG	AGACCAAGAT	CGGGATCATG	CCCGGCCACG	TCTTCAAGCG	GGGCCGGGTG	540
GGGATCATCA	GCCGCTCCGG	CACCCTCACC	TACGAGGCCG	CAGCCGCCCT	TTCCCAGGCG	600
GGGCTCGGCA	CCACCACCAC	GGTGGGGATC	GGGGGCGACC	CCGTCATCGG	CACCACCTTC	660
AAGGACCTCC	TCCCCCTCTT	CAACGAGGAC	CCGGAGACGG	AGGCCGTGGT	CCTCATCGGG	720
GAGATCGGCG	GCTCCGACGA	GGAGGAGGCG	GCGGCTTGGG	TGAAGGACCA	CA	772

**Fig. 8**